

ABSTRACT

A nozzle for coloring an electric wire, by which the coloring agent can be securely spouted with a specific amount thereof per spouting
5 toward a desired position on an outer surface of the electric wire, is provided. The nozzle 31 for coloring an electric wire spouts a liquid coloring agent with a specific amount thereof per spouting toward the outer surface of the wire so as to color the wire. The nozzle 31 includes cylindrical first and second nozzle members 37, 50 for allowing the
10 coloring agent to flow therethrough in a direction of an arrow Q. The first and second nozzle members 37, 50 are connected coaxially to each other. The second nozzle member 50 is disposed nearer to the wire than the first nozzle member 37 is disposed. An inner diameter d of the second nozzle member 50 is smaller than an inner diameter D of the first
15 nozzle member 37. An end surface 50a of the second nozzle member 50 near to the first nozzle member 37 protrudes toward the inside of the first nozzle member 37 from an inner surface of the first nozzle member 37. The end surface 50a is flat in a direction crossing at right angles the direction of the arrow Q.